

**What the invention claimed is:**

1. A rotisserie comprising a housing defining a cooking chamber, a rod member adapted to hold food in said cooking chamber for roasting, and a rotary motor drive provided at one side of said housing and adapted to rotate said rod member in said cooking chamber, wherein said rotary motor drive comprises:

a motor case holding a motor, said motor case having an axle hole into which said rod member is inserted and coupled to said motor;

coupling means adapted to secure said motor case to one side of said housing; and

a lighting fixture mounted on said motor case and adapted to illuminate said cooking chamber.

2. The rotisserie as claimed in claim 1, wherein said motor case comprises a power cord adapted to obtain external power supply for said motor and said lighting fixture.

3. The rotisserie as claimed in claim 1, wherein said lighting fixture comprises a bellows support tube, said bellows support tube having a bottom end fixedly fastened to said motor case and a top end, and a lampshade fastened to the top end of said bellows support tube.

4. The rotisserie as claimed in claim 1, wherein said lighting fixture comprises a folding support, said folding support having a bottom end pivoted to said motor case, a top end, and a plurality of joints between said top end and said bottom end, a lampshade pivoted to the top end of said folding support, and an on/off switch mounted in said lampshade; said motor case has a recessed receiving portion in a top side thereof adapted to accommodate said lampshade when said folding support collapsed.

5. The rotisserie as claimed in claim 1, wherein said motor case has a power jack electrically connected to said power cord for power output.

6. The rotisserie as claimed in claim 5, wherein said motor case comprises switch means adapted to control the operation of said motor and said lighting fixture; said light fixture comprises a lampshade.

5 7. The rotisserie as claimed in claim 1, wherein said housing comprises a first rack disposed at a first side thereof and a second rack disposed at a second side thereof opposite to said first rack and adapted to support with said first rack said rod member; said coupling means couples said motor case to the second rack of said housing.